

FIG. 1

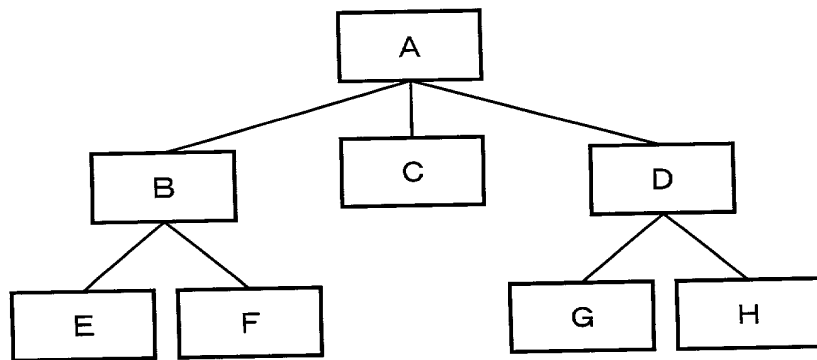


FIG. 2(A)

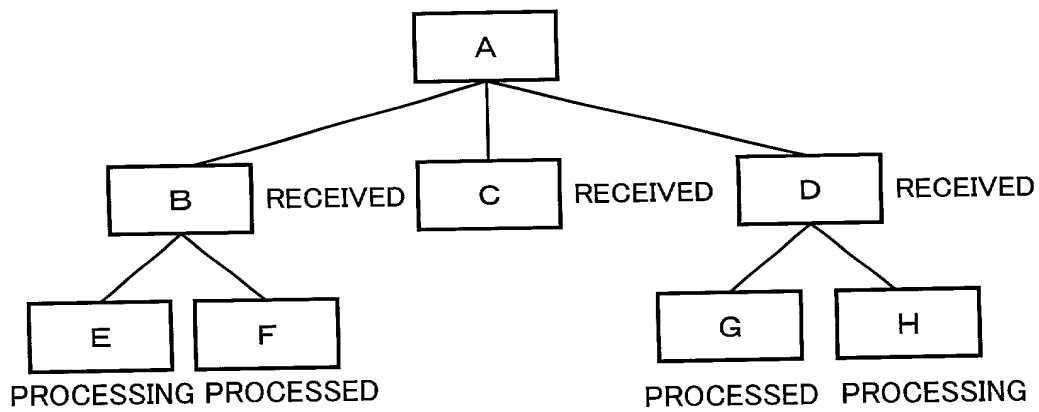


FIG. 2(B)

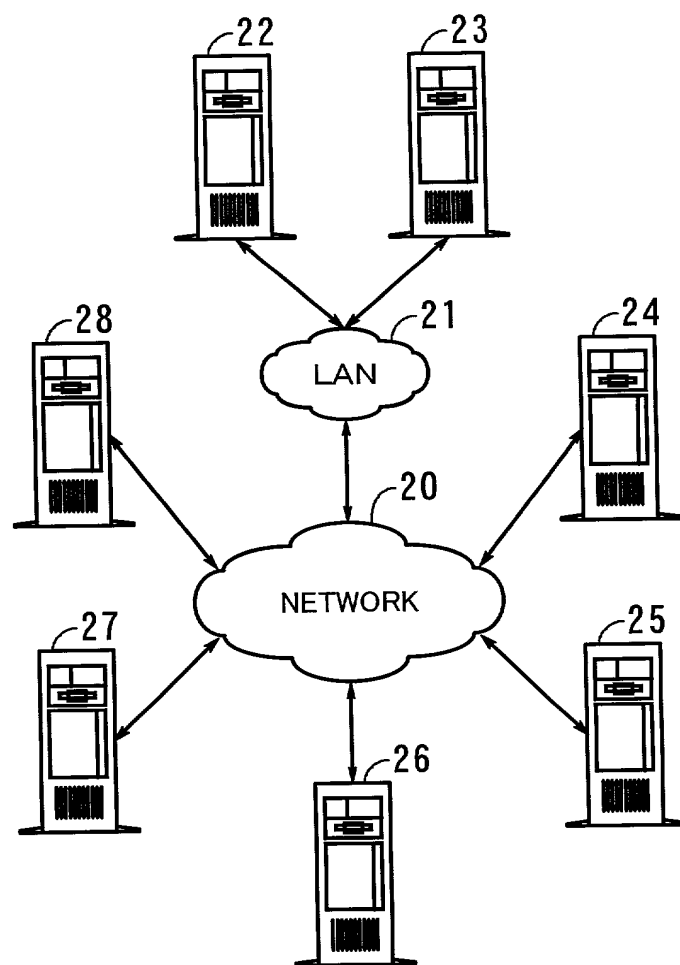


FIG. 3

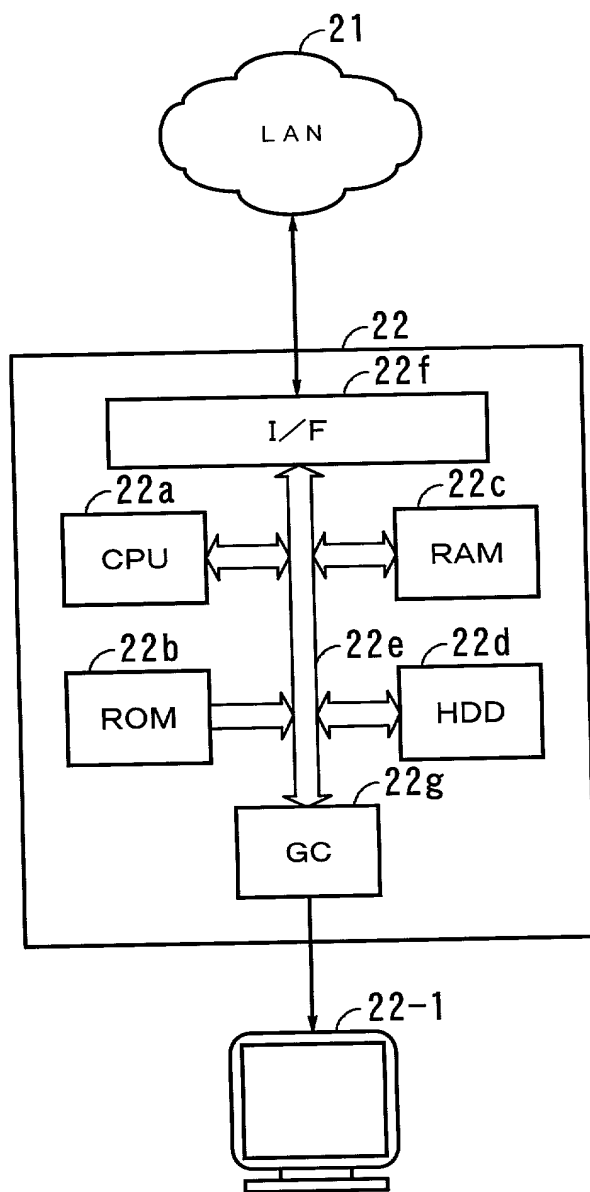
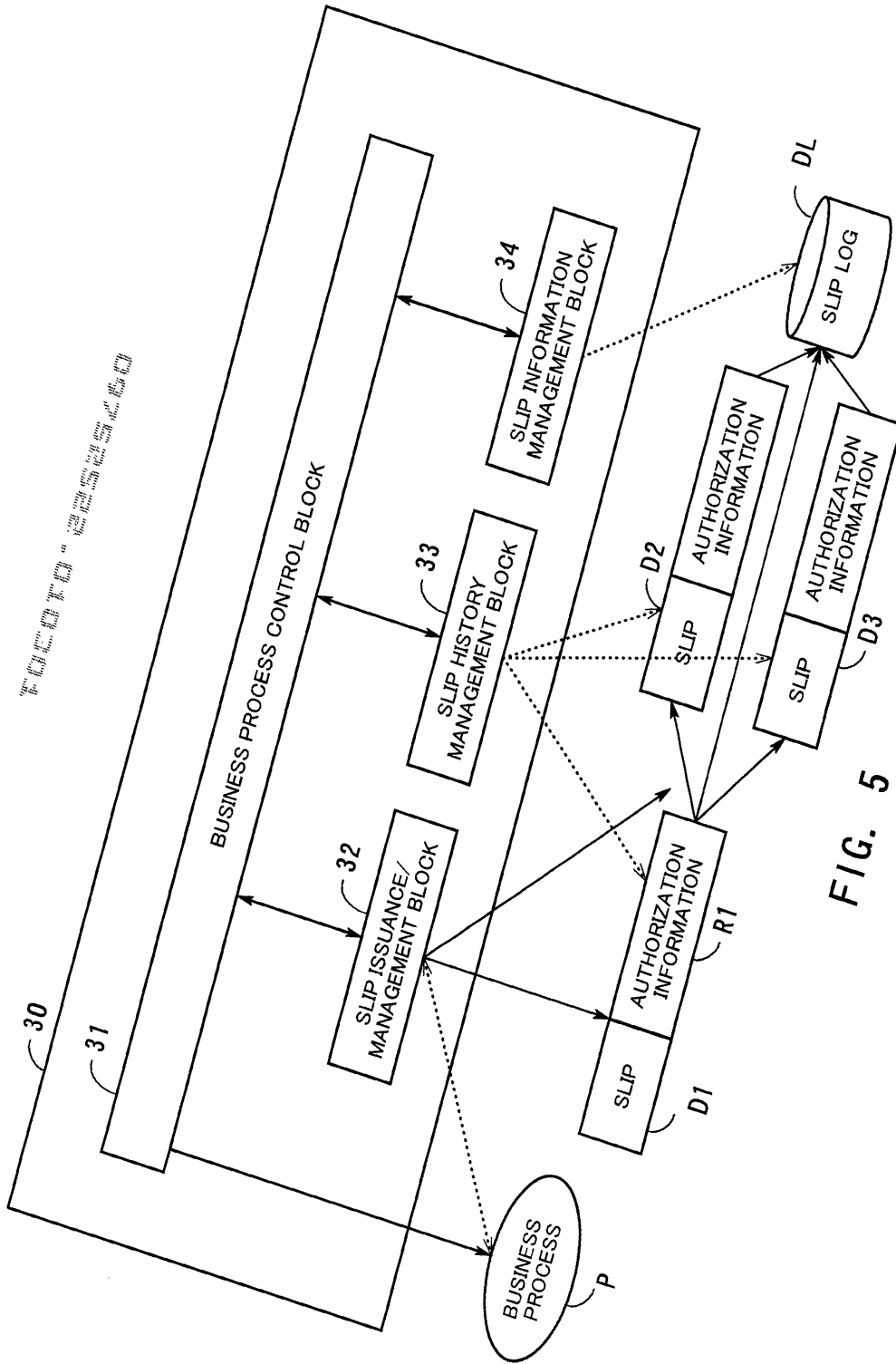


FIG. 4



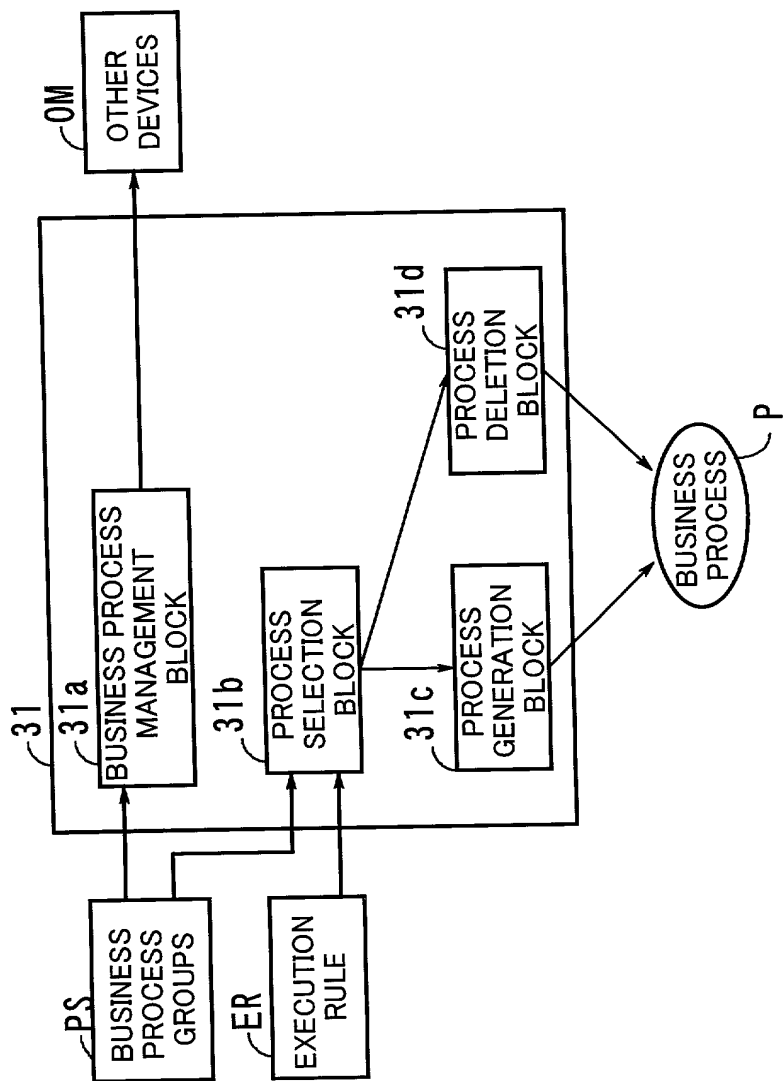
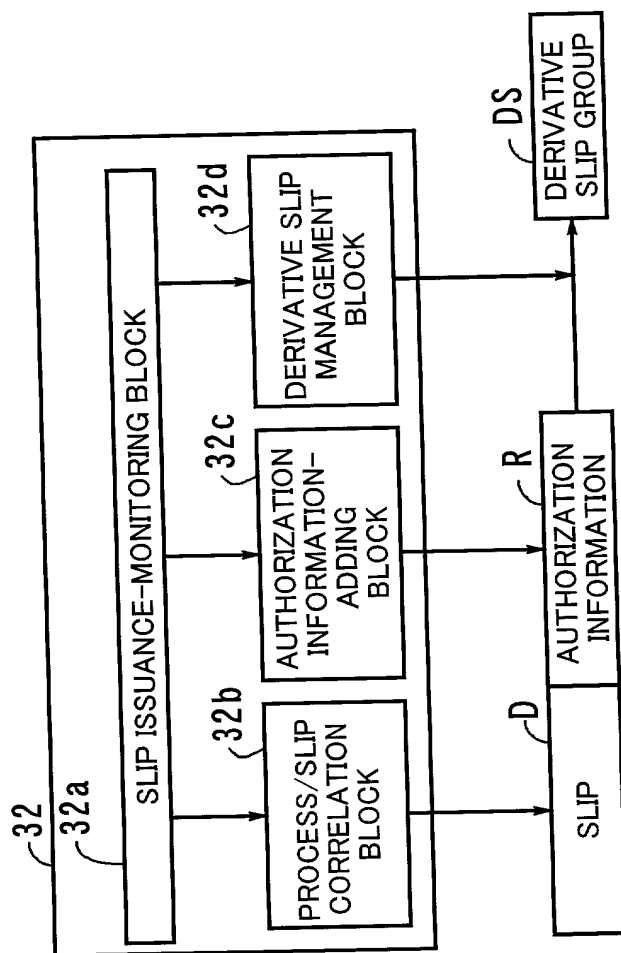


FIG. 6



**FIG. 7**

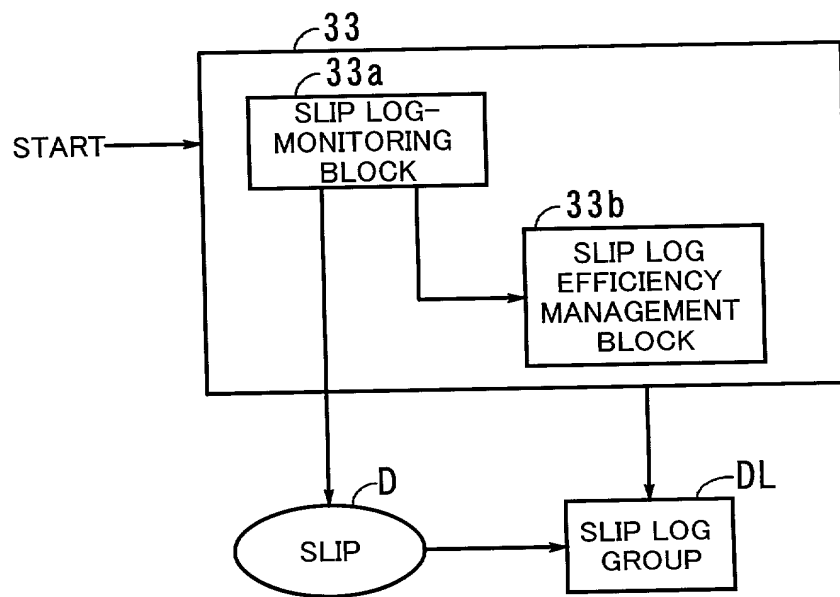


FIG. 8



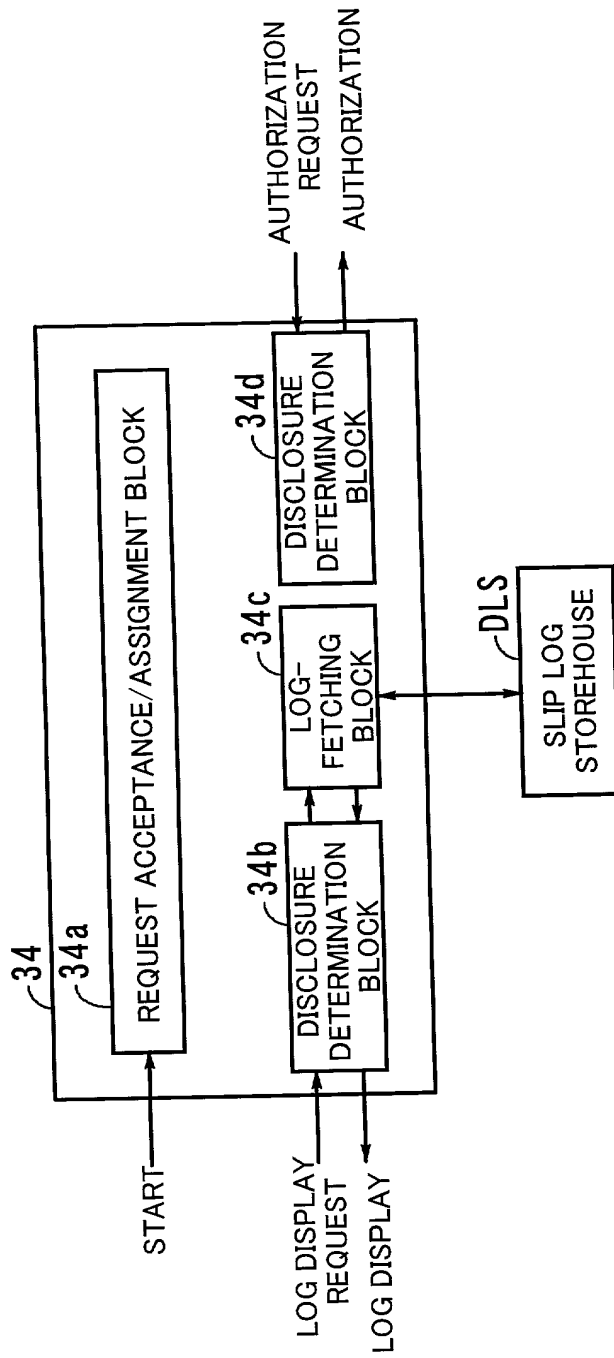


FIG. 9

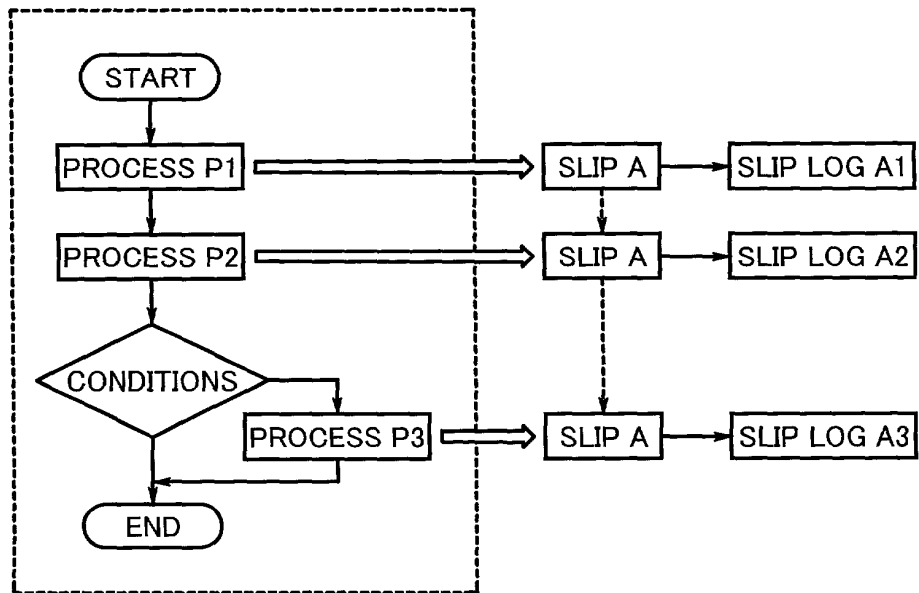


FIG. 10

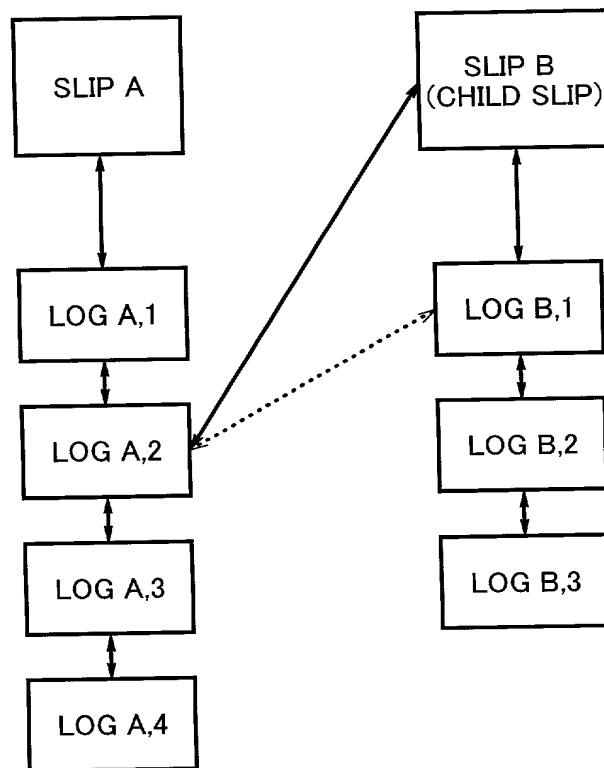


FIG. 11

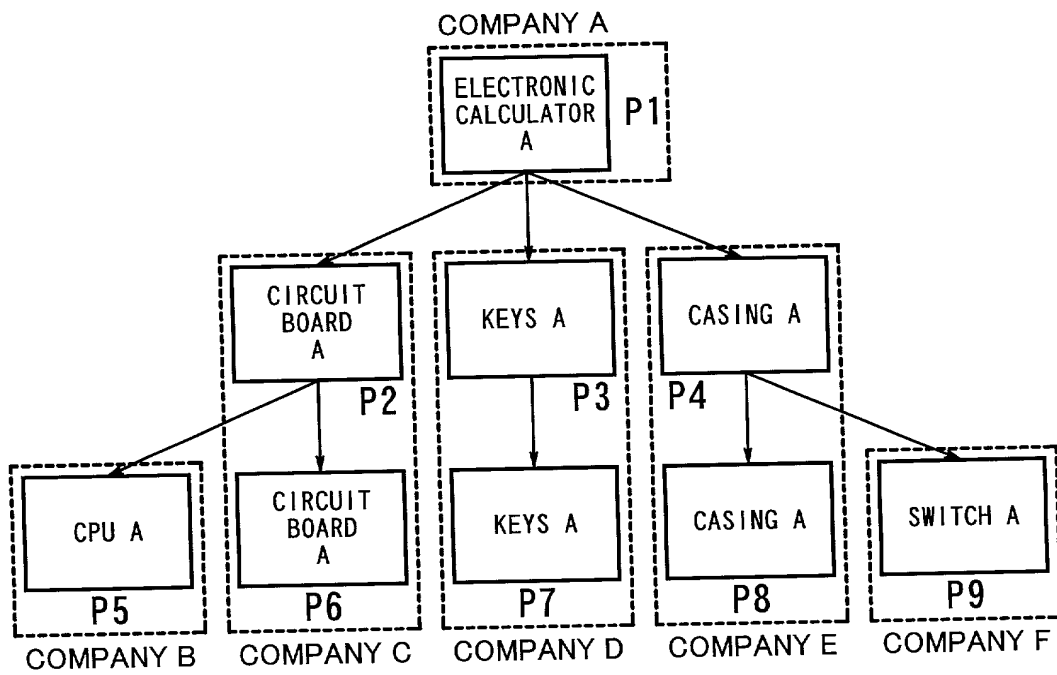


FIG. 12

60

60a

60b

60c

ORDER SLIP

SLIP NO. 0001 60d

PRODUCT NAME ELECTRONIC CALCULATOR A 60e

ORDERER'S NAME AOZORA DAISUKE 60f

QUANTITY 5, 0 0 0 60g

DELIVERY DATE JUNE 10 60h

ORDER 60i

CANCEL 60j

The diagram shows a rectangular window titled 'ORDER SLIP'. At the top right of the window are three small square buttons: a minimize button (60a), a maximize button (60b), and a close button (60c). The main area of the window contains several labeled fields: 'SLIP NO.' with the value '0001' (60d), 'PRODUCT NAME' with the value 'ELECTRONIC CALCULATOR A' (60e), 'ORDERER'S NAME' with the value 'AOZORA DAISUKE' (60f), 'QUANTITY' with the value '5, 0 0 0' (60g), and 'DELIVERY DATE' with the value 'JUNE 10' (60h). At the bottom of the window are two buttons: 'ORDER' (60i) and 'CANCEL' (60j).

FIG. 13

70

ORDER SLIP	
SLIP NO.	0001
PRODUCT NAME	CIRCUIT BOARD A
ORDER Co.	○ × ELECTRONICS
ORDERER'S NAME:	AOZORA DAISUKE
QUANTITY	5, 000
DELIVERY DATE	JUNE 10

FIG. 14

SLIP LOG ID	PROCESS ID	INTERNAL-PROCESS SERIAL NUMBER	SLIP LOG LOCATION
ID0001	1	—	PointerA

FIG. 15

80

ORDER SLIP	
SLIP NO.	0001-1
PRODUCT NAME	CIRCUIT BOARD A
ORDER Co.	O × ELECTRONICS
ORDERER'S NAME:	AOZORA DAISUKE
QUANTITY	5, 000
DELIVERY DATE	JUNE 5

FIG. 16



CHILD SLIP	ISSUANCE PROCESS
0001-1	P1
0001-2	P1
0001-3	P1

FIG. 17 (A)

PARENT SLIP	ISSUANCE PROCESS
0001	P1

FIG. 17 (B)

[illegible]

ORDER SLIP	
SLIP NO.	0001-1
PRODUCT NAME	CIRCUIT BOARD A
ORDER Co.	O × ELECTRONICS
ORDERER'S NAME:	AOZORA DAISUKE
QUANTITY	5, 000
DELIVERY DATE	JUNE 5
<hr/>	
ORDER DATE	MAY 10 9:15
PERSON IN CHARGE	NAGAI SOUICHIROU

FIG. 18

100

ORDER SLIP	
SLIP NO.	0001-1-1
PRODUCT NAME	CPUA
ORDER Co.	O × PARTS
ORDERER'S NAME:	NAGAI SOUICHIROU
QUANTITY	5, 000
DELIVERY DATE	JUNE 1

FIG. 19

110

TRACKING

110a

110b

110c

SLIP NO. 0001 110d

PRODUCT NAME ELECTRONIC CALCULATOR A 110e

ORDERER'S NAME AOZORA DAISUKE 110f

QUANTITY 5, 000 110g

DELIVERY DATE JUNE 10 110h

EXECUTION 110i

CANCEL 110j

FIG. 20

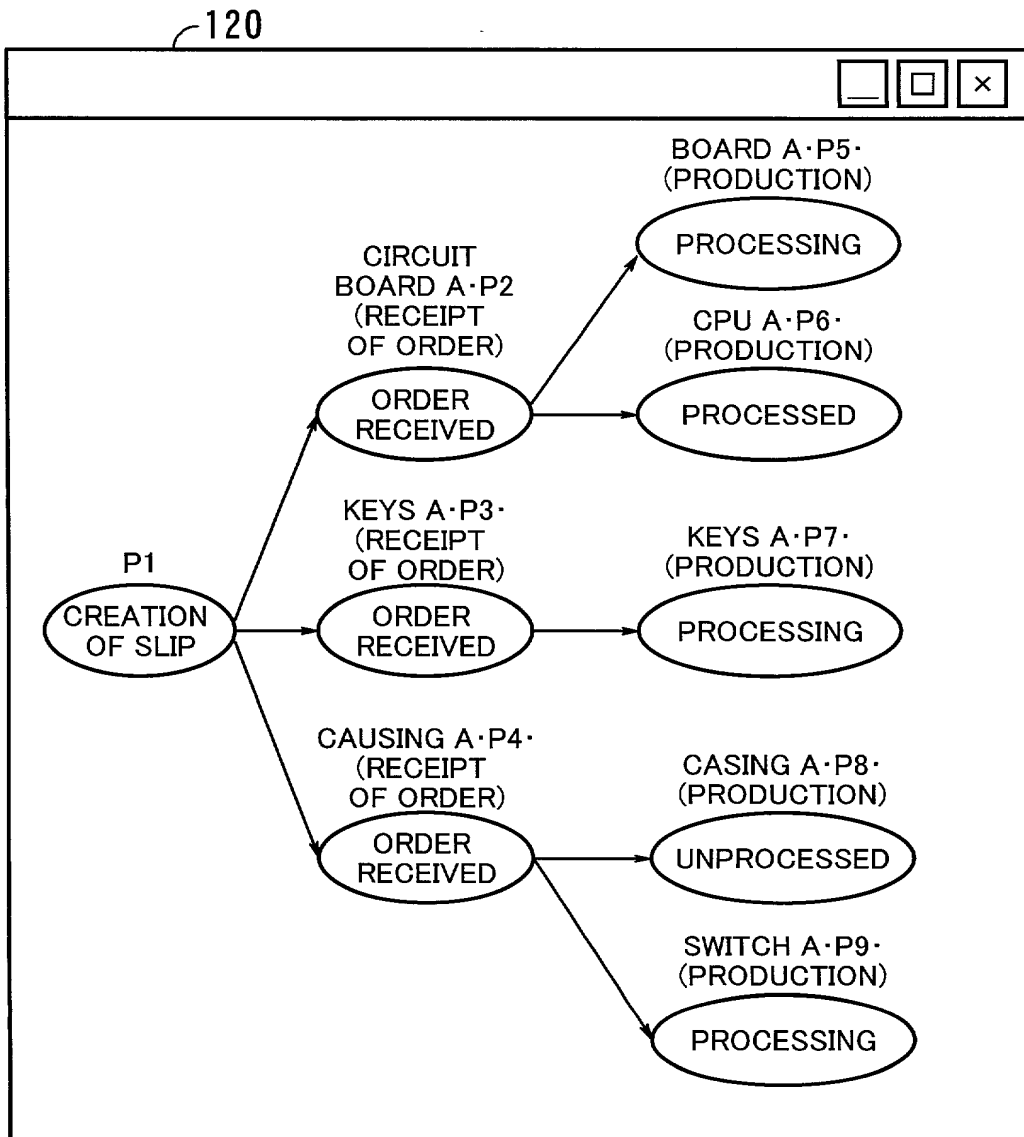


FIG. 21

130

TRACKING INFORMATION

PRODUCT NAME ELECTRONIC  
CALCULATOR A

CIRCUIT BOARD A IN-PROCESS STATUS

BOARD A 45% SUPPLIED

CPU A 100% SUPPLIED

KEYS A IN-PROCESS STATUS

KEYS A 45% SUPPLIED

CASING A IN-PROCESS STATUS

CASING A 0% SUPPLIED

SWITCH A 75% SUPPLIED

OK

130a

FIG. 22

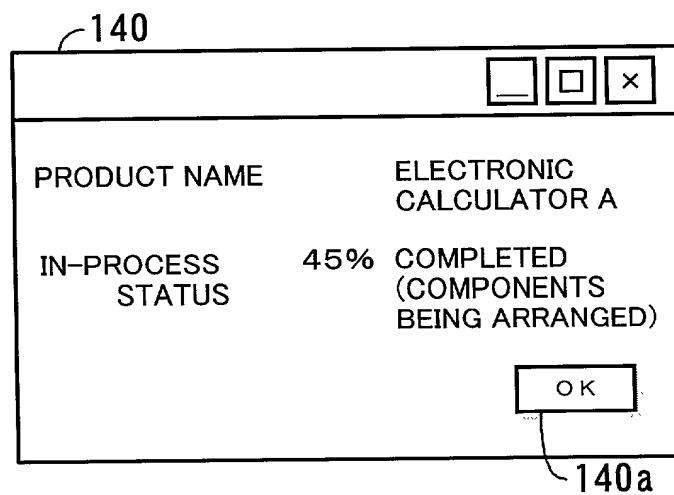


FIG. 23

LOG ID	ACCESS CHECK KEY
ID0001	XXXXX
ID0002	YYYYY
ID0003	ZZZZZ

FIG. 24(A)

KINDS OF INFORMATION	ACCESS CHECK KEY
ORDINARY INFORMATION	FREE (NO INFORMATION)
SECRET INFORMATION #1	XXXXX1
SECRET INFORMATION #2	YYYYY1

FIG. 24(B)



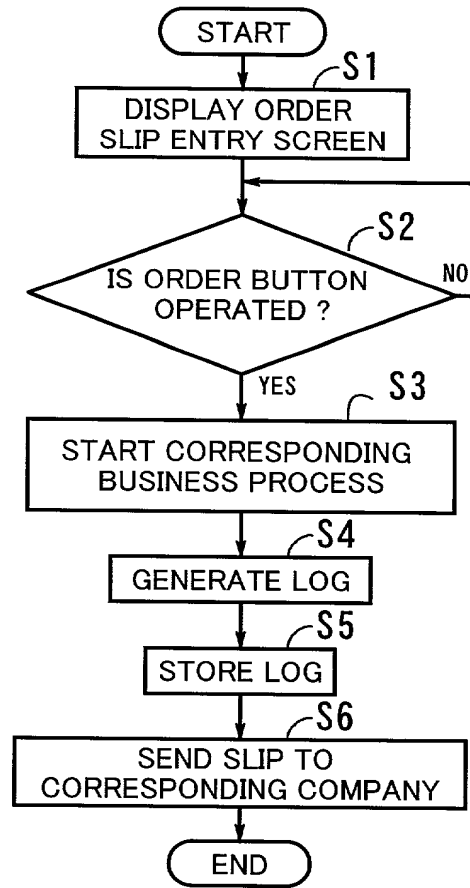


FIG. 25

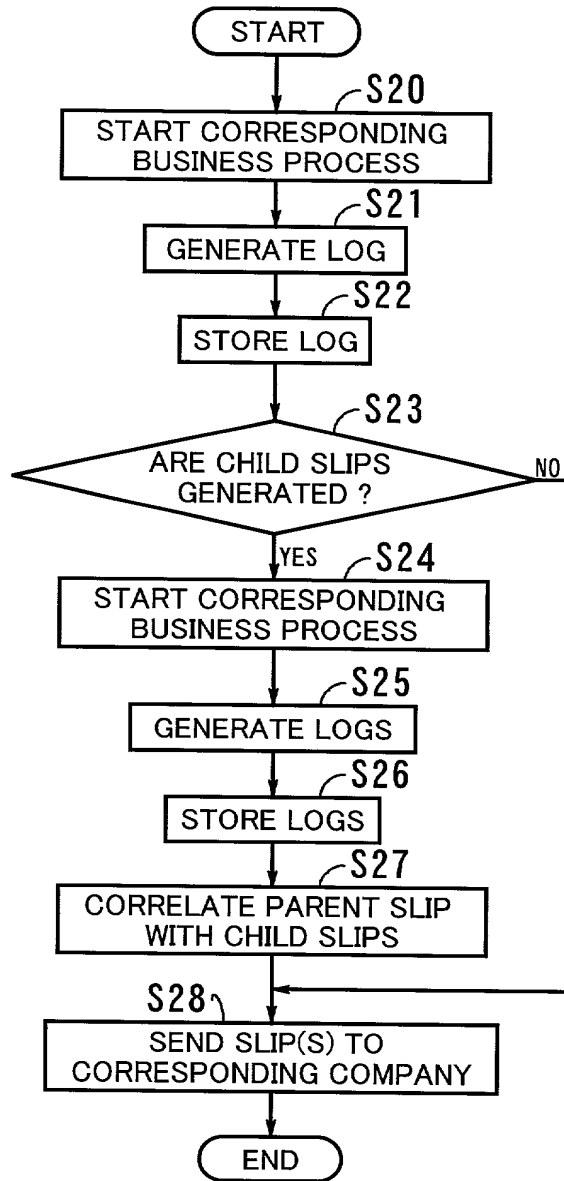


FIG. 26

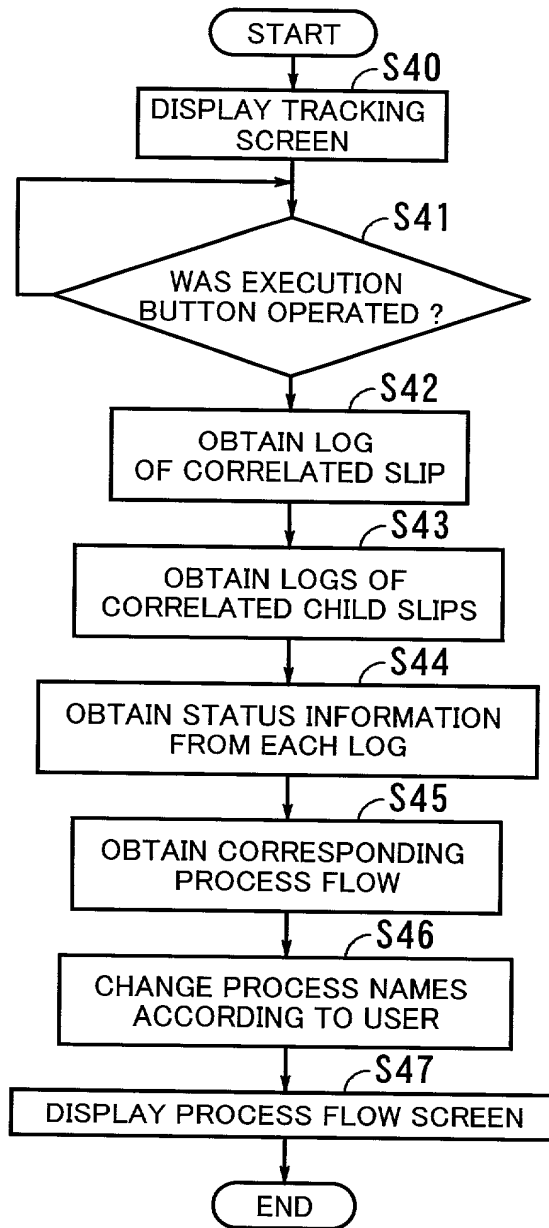


FIG. 27

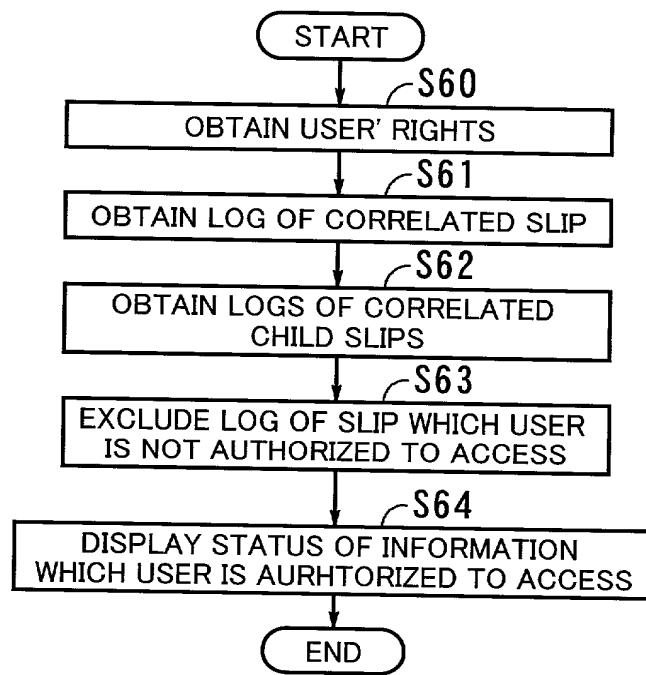


FIG. 28

